

### IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) Outdoor unit of a reception terminal including a return channel, wherein the return channel (BUC) comprises:

- a local oscillator providing a signal with a frequency that can be selected from at least two frequencies,

- a transposition means that transposes a signal to be transmitted using the signal provided by the local oscillator,

- a wideband filtering means that allows through signals whose frequency corresponds to the transposed signal independently from the frequency of the local oscillator, and

- a waveguide element having above its structure a cover ~~that depends~~ depending on the frequency selected for the local oscillator, allowing transformation of the waveguide into a filtering guide.

2. (Previously Presented) Outdoor unit according to claim 1, wherein the waveguide cover transforms the waveguide into a band rejector filter that rejects a bandwidth corresponding to a leak of the transposition frequency in the wideband.

3. (Previously Presented) Outdoor unit according to one of claim 1, wherein the cover is either a flat cover, or a cover including slot-coupled resonant cavities.

4. (Previously Presented) Outdoor unit according to one of claim 1, wherein the waveguide comprises resonant cavities coupled by slots, and in that the cover is either a flat cover, or a cover comprising elements that electrically plug the slots.

5. (Previously Presented) Outdoor unit according to one of claim 1, wherein the local oscillator comprises means for selecting the oscillation frequency.

6. (Previously Presented) Outdoor unit according to claim 5, wherein the means for selecting the oscillation frequency is either a manual switch or a command from an indoor unit or terminal.